IN THE CLAIMS

Please amend the claims as indicated below. All pending claims are reproduced below.

- 1. (Currently amended) A computer-implemented input method for a 1 user interface, the user interface including a zone occupying less than the entire 2 user interface, the method comprising: 3 responsive to a user input anywhere in the zone being stroke input, performing a command associated with the user input; and 5 responsive to the user input <u>anywhere</u> in the <u>same</u> zone being a menu 6 activation command, displaying a menu including a plurality of 7 commands.
- 2. (Original) The method of claim 1, wherein the zone is associated with 1 an object, and wherein performing a command comprises manipulating the 2 object. 3
- 3. (Original) The method of claim 1, wherein the zone is adjacent to an 1 object. 2
- 4. (Original) The method of claim 1, wherein the menu activation 1 command comprises pressing a button. 2

- 5. (Original) The method of claim 1, wherein the menu comprises at least one command associated with stroke input.
- 6. (Original) The method of claim 5, wherein the menu comprises, for each command associated with stroke input, an icon indicating the associated stroke input.
- 7. (Original) The method of claim 1, wherein the zone comprises a portion
 of a window associated with an object.
- 8. (Currently amended) The method of claim 1, further comprising,
 responsive to the user input in the zone being a menu activation command of the
 second type:
- receiving a selection of a command from the menu; and performing the selected command.
- 9. (Original) The method of claim 1, wherein the user interface includes a plurality of zones, each zone corresponding to a type of command, and wherein the command associated with the user input and the commands in the menu
- 4 belong to the type.

10. (Original) The method of claim 1, wherein the user interface includes a plurality of zones surrounding an object, and wherein performing the command

comprises performing the command on the object.

- 11. (Original) The method of claim 10, wherein performing the command
 2 on the object comprises changing a characteristic of the object.
- 1 12. (Original) The method of claim 11, wherein changing the characteristic of the object comprises:
- responsive to the stroke input being along a first axis, changing the

 characteristic of the object by a first increment; and

 responsive to the stroke input being along a second axis, changing the

 characteristic of the object by a second increment different from

 the first increment.
- 1 13. (Original) The method of claim 12, wherein the second increment is of smaller magnitude than the first increment.
- 1 14. (Original) The method of claim 12, wherein the menu comprises
 2 commands for changing the characteristic of the object by the first and second
 3 increment.

- 15. (Original) The method of claim 12, wherein the second axis is
- 2 perpendicular to the first axis.
- 16. (Original) The method of claim 15, wherein one axis is vertical, and
- the other axis is horizontal.
- 17. (Original) The method of claim 12, wherein the characteristic of the
- 2 object is one selected from the group consisting of:
- 3 a start position;
- 4 an end position;
- 5 a duration;
- 6 a size;
- 7 a length;
- 8 a date;
- 9 a time;
- 10 a numeric value;
- 11 a width;
- 12 a height;
- an image cropping specification;
- 14 a thickness;
- a decimal place location;
- 16 playing speed;

17	playing position,
18	a leading character;
19	a terminating character;
20	a location;
21	an alignment;
22	a rotation;
23	a font;
24	a style;
25	a capitalization;
26	a color;
27	an opacity;
28	a brightness; and
29	a relative volume.
1	18. (Currently amended) A system for accepting user input for
2	performing a command, the system comprising:
3	a display device, for displaying a user interface including a zone
4	occupying less than the entire user interface;
5	an input device, for accepting using input associated with in the zone; and
6	a processor, coupled to the display and the input device, for:

7	responsive to a user input associated with anywhere in the zone
8	being stroke input, performing a command associated
9	with the user input; and
10	responsive to the user input associated with anywhere in the same
11	zone being a menu activation command, causing the
12	display device to display a menu including a plurality of
13	commands.
1	19. (Original) The system of claim 18, wherein the zone is associated with
2	an object, and wherein performing a command comprises manipulating the
3	object.
1	20. (Original) The system of claim 18, wherein the display device displays
2	an object, and wherein the zone is displayed adjacent to the object.
1	21. (Original) The system of claim 18, wherein user input comprises the
2	menu activation command comprises pressing a button on the input device.
1	22. (Original) The system of claim 18, wherein the menu comprises at

least one command associated with stroke input.

- 23. (Original) The system of claim 22, wherein the menu comprises, for each command associated with stroke input, an icon indicating the associated
- 3 stroke input.

the window.

- 24. (Original) The system of claim 18, wherein the display device displays a window associated with an object, and wherein the zone comprises a portion of
- 25. (Currently amended) The system of claim 18, wherein further
 comprising, responsive to the user input in the zone being a menu activation
 command of the second type:
- the input device receives input representing a selection of a command
 from the menu; and
 the processor performs the selected command.
- 26. (Original) The system of claim 18, wherein the user interface includes
 a plurality of zones, each zone corresponding to a type of command, and
 wherein the command associated with the user input and the commands in the
 menu belong to the type.

- 27. (Original) The system of claim 18, wherein the user interface includes a
- 2 plurality of zones surrounding an object, and wherein the processor performs the
- 3 command by performing the command on the object.
- 28. (Original) The system of claim 27, wherein the processor performs the command on the object by changing a characteristic of the object.
- 29. (Original) The system of claim 28, wherein the processor changes a characteristic of the object by:
- responsive to the stroke input being along a first axis, changing the

 characteristic of the object by a first increment; and

 responsive to the stroke input being along a second axis, changing the
- characteristic of the object by a second increment different from

the first increment.

- 30. (Original) The system of claim 29, wherein the second increment is of smaller magnitude than the first increment.
- 31. (Original) The system of claim 29, wherein the menu comprises
- 2 commands for changing the characteristic of the object by the first and second
- *3* increment.

- 32. (Original) The system of claim 29, wherein the second axis is
- 2 perpendicular to the first axis.
- 33. (Original) The system of claim 32, wherein one axis is vertical, and the
- 2 other axis is horizontal.
- 34. (Original) The system of claim 29, wherein the characteristic of the
- 2 object is one selected from the group consisting of:
- 3 a start position;
- an end position;
- 5 a duration;
- 6 a size;
- 7 a length;
- 8 a date;
- 9 a time;
- 10 a numeric value;
- 11 a width;
- a height;
- an image cropping specification;
- 14 a thickness;
- a decimal place location;
- playing speed;

17	playing position;
18	a leading character;
19	a terminating character;
20	a location;
21	an alignment;
22	a rotation;
23	a font;
24	a style;
25	a capitalization;
26	a color;
27	an opacity;
28	a brightness; and
29	a relative volume.
1	35. (Currently amended) A computer program product for accepting
2	input in a user interface, the user interface including a zone occupying less than
3	the entire user interface, the computer program product comprising:
4	a computer-readable medium; and
5	computer program code, encoded on the medium, for:
6	responsive to a user input anywhere in the zone being stroke input,
7	performing a command associated with the user input;
8	and

9	responsive to the user input <u>anywhere</u> in the <u>same</u> zone being a
10	menu activation command, displaying a menu including
11	a plurality of commands.

- 36. (Original) The computer program product of claim 35, wherein the
 zone is associated with an object, and wherein the computer program code for
 performing a command comprises computer program code for manipulating the
 object.
- 37. (Original) The computer program product of claim 35, wherein the zone is adjacent to an object.
 - 38. (Original) The computer program product of claim 35, wherein the menu activation command comprises pressing a button.
- 39. (Original) The computer program product of claim 35, wherein the menu comprises at least one command associated with stroke input.
- 40. (Original) The computer program product of claim 39, wherein the menu comprises, for each command associated with stroke input, an icon indicating the associated stroke input.
- 41. (Original) The computer program product of claim 35, wherein the zone comprises a portion of a window associated with an object.

- 42. (Currently amended) The computer program product of claim 35,
- 2 further comprising computer program code for, responsive to the user input in
- the zone being a menu activation command of the second type:
- 4 receiving a selection of a command from the menu; and
- 5 performing the selected command.
- 43. (Original) The computer program product of claim 35, wherein the
- 2 user interface includes a plurality of zones, each zone corresponding to a type of
- 3 command, and wherein the command associated with the user input and the
- 4 commands in the menu belong to the type.
- 44. (Original) The computer program product of claim 35, wherein the
- 2 user interface includes a plurality of zones surrounding an object, and wherein
- 3 the computer program code for performing the command comprises computer
- 4 program code for performing the command on the object.
- 45. (Original) The computer program product of claim 44, wherein the
- computer program code for performing the command on the object comprises

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3 computer program code for changing a characteristic of the object.

- 46. (Original) The computer program product of claim 45, wherein the computer program code for changing the characteristic of the object comprises
- 3 computer program code for:
- responsive to the stroke input being along a first axis, changing the
- 5 characteristic of the object by a first increment; and
- responsive to the stroke input being along a second axis, changing the
- characteristic of the object by a second increment different from
- 8 the first increment.
- 47. (Original) The computer program product of claim 46, wherein the
- second increment is of smaller magnitude than the first increment.
- 48. (Original) The computer program product of claim 46, wherein the
- 2 menu comprises commands for changing the characteristic of the object by the
- 3 first and second increment.
- 49. (Original) The computer program product of claim 46, wherein the
- 2 second axis is perpendicular to the first axis.

- 50. (Original) The computer program product of claim 49, wherein one axis is
- vertical, and the other axis is horizontal.
- 51. (Original) The computer program product of claim 46, wherein the
- characteristic of the object is one selected from the group consisting of:
- 3 a start position;
- an end position;
- 5 a duration;
- 6 a size;
- 7 a length;
- 8 a date;
- 9 a time;
- 10 a numeric value;
- 11 a width;
- a height;
- an image cropping specification;
- 14 a thickness;
- a decimal place location;
- playing speed;
- 17 playing position;
- a leading character;
- a terminating character;

a location;

21 an alignment;

22 a rotation;

23 a font;

24 a style;

a capitalization;

26 a color;

27 an opacity;

a brightness; and

29 a relative volume.